

Listing of Claims:

✓ Claims 1-18, cancelled

19. (new) A system for management of telecommunication system subscriber data in conjunction with first and second duplex telecommunication networks, each handling different subscriber data, said system comprising:

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- a.) means for linking the system, in a transparent manner with respect to telecommunication network architecture of the first and second telecommunication networks, to telecommunication network elements of the first and second telecommunication networks handling subscriber data;
 - b.) means for storing the subscriber data of the first and second telecommunication networks in a single logical subscriber database; and
 - c.) means for exchanging subscriber data one of:
 - (i) between the telecommunication network elements of the first and second telecommunication networks handling subscriber data; and
 - (ii) between the telecommunication network elements handling subscriber data and the subscriber database.

20. (new) The system of claim 19, further comprising:

- d.) means for transmission of signaling between the first and second telecommunication networks.

21. (new) The system of claim 19, further comprising:

d.) means for converting data types between each of the first and second telecommunication networks and the subscriber database.

22. (new) The system of claim 20, further comprising:

e.) means for converting data types between each of the first and second telecommunication networks and the subscriber database.

23. (new) The system of claim 19, further comprising:

d.) means for forming a service profile for a subscriber of one of the first and second telecommunication networks.

24. (new) The system of claim 19, wherein at least one of said linking means, said storing means, and said exchanging means is implemented as a part of a network element of at least one of the first and second telecommunication networks.

25. (new) The system of claim 19, wherein at least one of the first and second telecommunication networks includes a terminal device for use by a network subscriber to establish a telecommunication connection, said system being implemented in the terminal device.

26. (new) A method for managing telecommunication network subscriber data in conjunction with first and second duplex telecommunication networks,

each handling separate subscriber data, said method comprising the steps of:

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- a.) establishing a connection, transparent with respect to telecommunication network architecture of the first and second telecommunication networks, to telecommunication network elements of the first and second networks handling subscriber data;
 - b.) storing subscriber data of the first and second telecommunication networks in a single logical subscriber database; and
 - c.) exchanging subscriber data one of:
 - (i.) between the telecommunication network elements of the first and second networks handling subscriber data; and
 - (ii.) between the telecommunication network elements handling subscriber data and the subscriber database.

27. (new) The method of claim 26, further comprising the step of:

- d.) transmitting signaling between the first and second telecommunication networks.

28. (new) The method of claim 26, further comprising the step of:

- d.) converting data types between each of the first and second telecommunication networks and the subscriber database.

29. (new) The method of claim 27, further comprising the step of:

e.) converting data types between each of the first and second telecommunication networks and the subscriber database.

30. (new) The method of claim 26, further comprising the step of:

d.) forming a service profile for a subscriber of one of the first and second telecommunication networks.

31. (new) The method according to claim 26, wherein at least one of said steps (a.), (b.), and (c.) is performed utilizing existing elements of the first and second telecommunication networks.

32. (new) The system according to claim 19, wherein said first and second duplex telecommunication networks are selected from the group consisting of: a public telephone network; a digital multi-service network; a public mobile communication network; a paging network; a message service network; a telex network; and an Internet Protocol (IP).

33. (new) The method according to claim 26, as applied to a telecommunication system wherein said first and second telecommunication networks are selected from the group consisting of: a public telephone network; a digital multi-service network; a public mobile communication network; a paging network; a message service network; a telex network; and an Internet Protocol (IP).

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34. (new) The system according to claim 19, which operates in real time.
35. (new) The method according to claim 26, which is executed in real time.